AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph no. one with the following amended paragraph:

The present invention consists in a method based on an algorithm conceived for graphic

implementation to be used either for generating or filtering data sequences, and specially apt for

cryptographic applications, following the exchange of a symmetric ~~secrete~~ secret key code

randomly generated to be exchanged through a secure channel between the sender(s) and the

recipient(s), the key will be the same for the encryption and decryption process, i.e. this is a

symmetrical key.